

Listing of Claims:

1. (Currently Amended) An information processing device
capable of processing audio data linked with predetermined still
image data which the user desires, at each of positions on a
display screen, the positions corresponding to a plurality of
5 arbitrary playback times for the audio data, the apparatus
comprising:

position information display means having a playback-time
information display area to display playback-time position
information of image data linked with selected audio data;

10 first image data display means for displaying still image
data which is linked with selected audio data in a first image
display area in a playback order of images of the still image
data;

15 second image data display means for displaying still image
data which is not linked with any audio data in a second image
display area;

insertion means for ~~inserting selected image data in the~~
~~display area when selecting~~ desired still image data ~~is selected~~
among the still image data which are not linked with any audio
20 data in the second image display area, and inserting the selected
still image data in one of the first image display area and the
playback-time information display area; and

link means for linking the selected still image data to a playback-time position of the selected audio data, the
25 playback-time position corresponding to a position in one of the first image display area and the playback-time information display area in which the selected still image data is inserted.

2. (Original) The information processing device according to claim 1, wherein the link means rewrites a file header area of the selected audio data upon linking.

3. (Currently Amended) The information processing device according to claim 2, wherein the link means rewrites a file header area of the selected still image data upon linking.

4. (Currently Amended) The information processing device according to claim 1, wherein the link means moves the selected still image data to a folder, in which the selected audio data is stored, upon linking.

5. (Currently Amended) ~~An~~ A computer readable storage medium having an information processing program stored thereon that is executable by ~~for allowing~~ a computer to process audio data linked with predetermined still image data which the user
5 desires, at each of positions on a display screen, the positions

corresponding to a plurality of arbitrary playback times for the audio data, wherein the program controls the computer to execute functions comprising:

10 ~~a function of~~ displaying a link information display representing playback-time position information of still image data linked with selected audio data in a playback-time information display area on the screen;

15 displaying the still image data which is linked with the selected audio data in a first image display area on the screen in a playback order of images of the still image data;

~~a function of~~ displaying still image data, which is not linked with any audio data, in a second image display area on the screen;

20 ~~a function of~~ permitting the user to select desired still image data among the still image data which are not linked with any audio data;

25 ~~a function of~~ selecting the still image data desired by the user from the second image display area, and inserting the selected desired still image data in a position, in one of the ~~link information display~~ first image display area and the playback-time information display area, which the user desires ~~7~~ when the user selects the desired image data; and

~~a function of~~ calculating a playback-time position of the selected audio data corresponding to the position, in one of the

30 ~~link information display~~ first image display area and the playback-time information display area, in which the selected still image data is inserted, and linking the selected still image data to the calculated playback-time position.

6. (New) The information processing device according to claim 1, wherein said first image data display means displays thumbnail images of the still image data which are linked with the selected audio data in the first image display area.

7. (New) The information processing device according to claim 6, wherein said first image data display means displays the thumbnail images of the still image data in the playback order from the top.

8. (New) The information processing device according to claim 1, wherein said second image data display means displays thumbnail images of the still image data which are not linked with any audio data in the second image display area.